

Amendments to the Claims:

This listing of claims replaces all prior versions and listings of claims in the application.

Listing of Claims:

1. (Currently Amended) A computer system having a central processing unit (CPU), and a display ~~apparatus screen~~ coupled to the CPU, ~~said the~~ computer system comprising:

~~an input unit section for generating a predetermined event~~ operable to receive user input selecting a zoom factor that specifies a pre-determined magnification amount for zooming in on an image displayed on a display screen of the display apparatus; and

~~a resolution changing unit for changing~~ operable to zoom in on the image displayed on the display screen in accordance with the pre-determined magnification amount by changing the a resolution of said the display apparatus from a first resolution to a second resolution in response to the user input selecting the zoom factor. ~~predetermined event; and~~

~~a window resizing unit for, in response to said predetermined event, resizing a predetermined window displayed on said display apparatus so as to be displayed over a portion of the display screen after the resolution is changed by said resolution changing unit.~~

2. (Currently Amended) The computer system according to claim 1, wherein ~~said the computer system further comprises a window resizing unit resizes a window being active~~ operable to resize a window displayed on the display screen in accordance with the second resolution in response to user input selecting the zoom factor.

3. (Currently Amended) The computer system according to claim 1, further comprising a display status restoring unit ~~for holding~~ operable to hold a first display status of the

image displayed on the display screen before the resolution of the display apparatus is changed to the second resolution by said the resolution changing unit and, the display status restoring unit further operable to restore the image displayed on the display screen to the first display status when the resolution of said the display apparatus is restored to the first resolution before being changed, restoring the resolution of said display apparatus to said held display status.

4. (Cancelled)

5. (Currently Amended) The computer system according to claim [[4]] 1, wherein ~~said input unit is~~ further comprising an electrical switch operable to accept the user input selecting the zoom factor.

6. (Currently Amended) The computer system according to claim [[4]] 5, wherein ~~said input unit is~~ the electrical switch is provided as a key on a keyboard that is coupled to the computer system. switch provided in addition to key switches of the keyboard used for common inputs.

7. (Currently Amended) The computer system according to claim [[4]] 1, wherein ~~said input unit is~~ the user input selecting the zoom factor is received through the user clicking on a button within a graphical user interface displayed on the display screen of said the display apparatus through a graphical user interface.

8. (Currently Amended) The computer system according to claim [[4]] 1, wherein ~~said input unit is~~ the user input selecting the zoom factor is received through a voice input apparatus device.

9. (Currently Amended) A display ~~control~~ apparatus comprising:
an input ~~section unit for accepting a predetermined input~~ operable receive user input specifying a magnification amount for zooming in on an image displayed on a display screen of the display apparatus; and
a ~~resolution changing unit display zoom in unit for zooming in on a display by~~ operable to zoom in on the image displayed on the display screen in accordance with the magnification amount by changing lowering the a resolution of said the display apparatus from a first resolution to a second resolution that is lower than the first resolution in response to the user input, a request for zooming in accepted by said input unit; and
a ~~window resizing unit for resizing a predetermined window displayed on a display screen of said display apparatus so as to match the display screen zoomed in by said display zoom in unit.~~

10. (Currently Amended) The display ~~control~~ apparatus according to claim 9, wherein ~~said the input section unit presents display is~~ operable to present one or more zoom factors to the user for user selection, each zoom factor specifying a respective pre-determined magnification amount and being a number dependent upon allowable resolutions of the display apparatus.
~~provided according to the resolution of said display apparatus controlled by said display zoom in unit to a user and accepts a request for zooming in by a selected display zoom factor.~~

11. (Currently Amended) The display ~~control~~ apparatus according to claim 9, further comprising a display status restoring unit ~~for holding~~ operable to hold a first display status of the image displayed on the display screen before the resolution of the display apparatus is changed to the second resolution by the resolution changing unit, the display status restoring unit further operable to restore the image displayed on the display screen to the first display status when the resolution of the display apparatus is restored to the first resolution. ~~the zooming-in by said display zoom-in unit and, when the display zooming-in is completed, restores said held display status.~~

12. (Cancelled)

13. (Cancelled)

14. (Currently Amended) The display ~~control~~ apparatus according to claim ~~13~~ 10, ~~wherein said input unit is a hardware switch~~ further comprising an electrical switch operable to accept the user input selecting the zoom factor.

15. (Currently Amended) The display ~~control~~ apparatus according to claim ~~13~~ 10, wherein user input selecting one of the one or more zooms factor is received through the user clicking on a button within a graphical user interface displayed on the display screen of the display apparatus. ~~further comprising a display status restoring unit for holding a display status before a zoom-in by said display control unit, and, when the display zoom-in is completed, restores said held display status.~~

16. (Cancelled)

17. (Currently Amended) ~~A display control method for controlling the performing a zoom operation on an image displayed on a display screen of a display apparatus, the method comprising:~~

receiving user input selecting a zoom factor that specifies a pre-determined magnification amount for zooming in on an image displayed on a display screen of the display apparatus; and
zooming in on the image displayed on the display screen in accordance with the pre-determined magnification amount by changing a resolution of the display apparatus from a first resolution to a second resolution in response to the user input selecting the zoom factor,
~~accepting a request for changing a display zoom factor on said display screen;~~
~~changing the resolution of said display apparatus to change the display zoom factor of said display screen to a display zoom factor responsive to said request for changing display zoom factor; and~~
~~resizing a predetermined window, in response to said request for changing the display zoom factor, displayed on said display apparatus.~~

18. (Currently Amended) The display control method according to claim 17, further comprising:

holding a first display status of the image displayed on the display screen before the resolution of the display apparatus is changed to the second resolution; and
restoring the image displayed on the display screen to the first display status when the resolution of the display apparatus is restored to the first resolution.
~~before said step of changing the display zoom factor, storing a display status before the display zoom factor is changed; and,~~

~~restoring said stored display status when said display zoom factor is restored after the change of said display zoom factor.~~

19. (Cancelled)

20. (Currently Amended) ~~A storage medium storing a program to be executed by a computer in a form readable by the input unit of said computer, wherein said program causes said computer to perform the processes of~~ A computer program product, tangibly stored on a computer readable medium, the product comprising instructions operable to cause a programmable processor to:

receive user input selecting a zoom factor that specifies a pre-determined magnification amount for zooming in on an image displayed on a display screen of the display apparatus; and zoom in on the image displayed on the display screen in accordance with the pre-determined magnification amount by changing a resolution of the display apparatus from a first resolution to a second resolution in response to the user input selecting the zoom factor.

~~accepting a request for changing a display zoom factor on said display screen; changing the resolution of said display apparatus to change the display zoom factor of said display screen to a display zoom factor responsive to said request for changing display zoom factor; and~~

~~resizing a predetermined window, in response to said request for changing the display zoom factor, displayed on said display screen.~~

21. (Currently Amended) A program transmission apparatus comprising:
a storage unit for storing a program for causing a computer to perform the processes of,

receiving user input selecting a zoom factor that specifies a pre-determined magnification amount for zooming in on an image displayed on a display screen of the display apparatus; and

zooming in on the image displayed on the display screen in accordance with the pre-determined magnification amount by changing a resolution of the display apparatus from a first resolution to a second resolution in response to the user input selecting the zoom factor; and

~~accepting a request for changing a display zoom factor on said display screen and changing the resolution of said display apparatus to change the display zoom factor of said display screen to a display zoom factor responsive to said request for changing display zoom factor and for resizing a predetermined window, in response to said request for changing the display zoom factor, displayed on said display screen; and,~~

a transmission unit for reading said the program from said the storage unit to transmit said the program.

22. (New) The computer system according to claim 1, wherein the zoom factor is a number equal to the first resolution divided by the second resolution.

23. (New) The method of claim 17, wherein the zoom factor is a number equal to the first resolution divided by the second resolution.

24. (New) The product of claim 20, wherein the zoom factor is a number equal to the first resolution divided by the second resolution.

25. (New) The program transmission apparatus of claim 21, wherein the zoom factor is a number equal to the first resolution divided by the second resolution.